

## ABSTRACT OF THE DISCLOSURE

A hermetic compressor is constructed to easily cover a ground hole, thus preventing paint from flowing into the ground hole during a painting work. Into the ground hole is fitted a cap. The cap includes a head, a body, and a shoulder which are integrated with each other into a single structure. The head has a larger diameter than the ground hole. The body extends from the head, and has a similar diameter to the ground hole. The shoulder has a larger diameter than the ground hole, and is provided on a predetermined portion of the body to be spaced apart from the head by a thickness of the ground hole. When the cap is fitted into the ground hole, the head and the shoulder are respectively in close contact with portions around the ground hole. The shoulder has a side surface which is inclined at a predetermined angle with the body of the cap to form an inclined surface, thus allowing an upper end of the shoulder to be smoothly removed from the ground hole. The cap is made of rubber or a silicone.